WEST Search History

DATE: Friday, January 20, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L24	L20 near (purif$7 or column or phenol)	341
☐	L23	L22 near (purif$7 or column or phenol)	2447
☐	L22	(deplet$3 or remov$2 or extract$3) near5 (enzyme or ribonuclease or deoxyribonuclease or RNAse or DNAse)	29456
☐	L21	L20 same (purif$7 or column or phenol)	2244
☐	L20	(deplet$3 or remov$2 or extract$3) near (enzyme or ribonuclease or deoxyribonuclease or RNAse or DNAse)	9057
☐	L19	(deplet$3 or remov$2 or extract$3) near (enzyme or ribonuclease or deoxyribonuclease or RNAse or DNAse or digest$)	13096
☐	L18	L16 and globin	11
☐	L17	L16 and blood and globin	7
☐	L16	L15 same (random or "dT")	187
☐	L15	L14 same (mRNA or cDNA)	1350
☐	L14	(RNA near2 DNA) near10 (digest$3 or ribonuclease$ or "RNAse")	5575
☐	L13	(RNA near2 DNA) near50 (digest$3 or ribonuclease$ or "RNAse")	6696
☐	L12	L5 and (cDNA near (random or "dT"))	7
☐	L11	L10 and (cDNA near (random or "dT"))	0
☐	L10	L6 and blood and globin	32
☐	L9	L8 and blood	28
☐	L8	L7 and globin	34
☐	L7	L6 and "T7"	201
☐	L6	L5 and (mRNA or RNA)	513
☐	L5	((RNA adj2 DNA) or (DNA adj2 RNA)) near (digest$3 or ribonuclease$ or "RNAse")	513
☐	L4	L3 and blood	18
☐	L3	globin near5 (abundan$3)	25
☐	L2	globin adj5 (abundan$3)	8
		DB=USPT; PLUR=YES; OP=OR	
☐	L1	6391592.pn.	1

END OF SEARCH HISTORY

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L18          699 (DEPLET? OR REMOV? OR SEPARAT?) (20A) (NUCLEASE OR RNASE OR
                 DNASE OR RIBONUCLEASE) (20A) (COLUMN? OR PHENOL? OR PURIF?)

=> dup rem l18
PROCESSING COMPLETED FOR L18
L19          467 DUP REM L18 (232 DUPLICATES REMOVED)

=> d hist

       (FILE 'HOME' ENTERED AT 16:49:00 ON 20 JAN 2006)

       FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 16:49:24 ON 20 JAN 2006
L1           105 S GLOBIN (5A) ABUNDAN?
L2            68 S L1 AND MRNA
L3            24 S L2 AND BLOOD
L4            17 DUP REM L3 (7 DUPLICATES REMOVED)
L5            28 DUP REM L2 (40 DUPLICATES REMOVED)
L6          1152 S DNA(2A)RNA (S) "RNASE H"
L7          1193 S DNA(2A)RNA (20A) (DIGEST OR "RNASE H")
L8            28 S L7 AND BLOOD
L9             3 S L8 AND GLOBIN
L10            0 S L8 AND CDNA
L11           64 S L7 AND CDNA
L12            0 S L11 AND BLOOD
L13            0 S L11 AND GLOBIN
L14            2 S L11 AND RANDOM
L15            3 S L11 AND "DT"
L16          797 S (DEPLET? OR REMOV? OR SEPARAT? OR INACTIVAT?) (20A) (NUCLEASE
L17          532 DUP REM L16 (265 DUPLICATES REMOVED)
L18          699 S (DEPLET? OR REMOV? OR SEPARAT?) (20A) (NUCLEASE OR RNASE OR D
L19          467 DUP REM L18 (232 DUPLICATES REMOVED)

=> d hist full

       (FILE 'HOME' ENTERED AT 16:49:00 ON 20 JAN 2006)

       FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 16:49:24 ON 20 JAN 2006
L1           105 SEA ABB=ON   PLU=ON   GLOBIN (5A) ABUNDAN?
L2            68 SEA ABB=ON   PLU=ON   L1 AND MRNA
L3            24 SEA ABB=ON   PLU=ON   L2 AND BLOOD
L4            17 DUP REM L3 (7 DUPLICATES REMOVED)
                 D L4 TI 1-10
                 D L4 TI 11-17
L5            28 DUP REM L2 (40 DUPLICATES REMOVED)
                 D L5 TI 1-14
                 D L5 TI 15-28
L6          1152 SEA ABB=ON   PLU=ON   DNA(2A) RNA (S) "RNASE H"
L7          1193 SEA ABB=ON   PLU=ON   DNA(2A) RNA (20A) (DIGEST OR "RNASE H")
L8            28 SEA ABB=ON   PLU=ON   L7 AND BLOOD
L9             3 SEA ABB=ON   PLU=ON   L8 AND GLOBIN
L10            0 SEA ABB=ON   PLU=ON   L8 AND CDNA
L11           64 SEA ABB=ON   PLU=ON   L7 AND CDNA
L12            0 SEA ABB=ON   PLU=ON   L11 AND BLOOD
L13            0 SEA ABB=ON   PLU=ON   L11 AND GLOBIN
L14            2 SEA ABB=ON   PLU=ON   L11 AND RANDOM
L15            3 SEA ABB=ON   PLU=ON   L11 AND "DT"
                 D L9 IBIB ABS 1-3
                 D L9 KWIC 1
                 D L14 IBIB KWIC 1-2
                 D L15 IBIB KWIC 1-3
                 D L8 TI 1-14
                 D L8 TI 15-28
L16          797 SEA ABB=ON   PLU=ON   (DEPLET? OR REMOV? OR SEPARAT? OR INACTIVAT
                 ?) (20A) (NUCLEASE OR RNASE OR DNASE OR RIBONUCLEASE) (20A)
                 (COLUMN? OR PHENOL? OR PURIF?)
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L17          532 DUP REM L16 (265 DUPLICATES REMOVED)
L18          699 SEA ABB=ON  PLU=ON  (DEPLET? OR REMOV? OR SEPARAT?) (20A)
                 (NUCLEASE OR RNASE OR DNASE OR RIBONUCLEASE) (20A) (COLUMN? OR
                 PHENOL? OR PURIF?)
L19          467 DUP REM L18 (232 DUPLICATES REMOVED)


       FILE HOME

       FILE CAPLUS

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       FILE COVERS 1907 - 20 Jan 2006  VOL 144 ISS 5
       FILE LAST UPDATED: 19 Jan 2006  (20060119/ED)

       Effective October 17, 2005, revised CAS Information Use Policies apply.
       They are available for your review at:

       http://www.cas.org/infopolicy.html

       FILE MEDLINE
        FILE LAST UPDATED: 19 JAN 2006 (20060119/UP).  FILE COVERS 1950 TO DATE.

        On December 11, 2005, the 2006 MeSH terms were loaded.

        The MEDLINE reload for 2006 will soon be available.  For details
        on the 2005 reload, enter HELP RLOAD at an arrow promt (=>).
        See also:

          http://www.nlm.nih.gov/mesh/
          http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
          http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
          http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

        OLDMEDLINE is covered back to 1950.

        MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
        MeSH 2006 vocabulary.

        This file contains CAS Registry Numbers for easy and accurate

       FILE BIOSIS
       FILE COVERS 1969 TO DATE.
       CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
       FROM JANUARY 1969 TO DATE.

       RECORDS LAST ADDED: 19 January 2006 (20060119/ED)


=> log h
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                   ENTRY      SESSION
FULL ESTIMATED COST                               128.77      128.98

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)      SINCE FILE      TOTAL
                                                   ENTRY      SESSION
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